

## **AMENDMENTS TO THE SPECIFICATION**

Please amend Paragraphs [0009], [0077] and [0130] of the specification as follows:

[0009] Numerous patents and applications assigned to or in the names of the Massachusetts Institute of Technology (MIT) and E Ink Corporation have recently been published describing encapsulated electrophoretic media. Such encapsulated media comprise numerous small capsules, each of which itself comprises an internal phase containing electrophoretically-mobile particles suspended in a liquid suspension medium, and a capsule wall surrounding the internal phase. Typically, the capsules are themselves held within a polymeric binder to form a coherent layer positioned between two electrodes. Encapsulated media of this type are described, for example, in U.S. Patents Nos. 5,930,026; 5,961,804; 6,017,584; 6,067,185; 6,118,426; 6,120,588; 6,120,839; 6,124,851; 6,130,773; 6,130,774; 6,172,798; 6,177,921; 6,232,950; [[6,249,721]]6,249,271; 6,252,564; 6,262,706; 6,262,833; 6,300,932; 6,312,304; 6,312,971; 6,323,989; 6,327,072; 6,376,828; 6,377,387; 6,392,785; 6,392,786; 6,413,790; 6,422,687; 6,445,374; 6,445,489; 6,459,418; 6,473,072; 6,480,182; 6,498,114; 6,504,524; 6,506,438; 6,512,354; 6,515,649; 6,518,949; 6,521,489; 6,531,997; 6,535,197; 6,538,801; 6,545,291; and 6,580,545; and U.S. Patent Applications Publication Nos. 2002/0019081; 2002/0021270; 2002/0053900; 2002/0060321; 2002/0063661; 2002/0063677; 2002/0090980; 2002/0106847; 2002/0113770; 2002/0130832; 2002/0131147; 2002/0145792; 2002/0171910; 2002/0180687; 2002/0180688; 2002/0185378; 2003/0011560; 2003/0011867; 2003/0011868; 2003/0020844; 2003/0025855; 2003/0034949; 2003/0038755; 2003/0053189; 2003/0076573; 2003/0096113; 2003/0102858; 2003/0132908; 2003/0137521; and 2003/0137717; and International Applications Publication Nos. WO 99/67678; WO 00/05704; WO 00/38000; WO 00/38001; WO 00/36560; WO 00/67110; WO 00/67327; WO 01/07961; and WO 01/08241.

[0077] One major commercial application of electro-optic displays is in advertising, and in advertising materials it is desirable to be able to customize the colors displayed for particular customers. For example, many major corporations have established corporate practices which require that certain color logos and/or trademarks be presented in an absolutely consistent manner, with the proper colors of each portion of the relevant logo or trademark being specified in terms of the Pantone ("PANTONE" is a Registered Trademark) or a similar color system. Thus[[]], such corporations may require that (say) the blue state of an RGB electrophoretic display be customized to render a blue portion of their corporate logo accurately, even at the cost of some reduction in the color gamut of the display (the range of colors capable of being displayed by the display).

[0130] It will readily be apparent to those skilled in the technology of electro-optic displays that numerous changes and modifications may be made in the process described for forming an electro-optic display from a double release film. For example, in each of the two laminations described, only one of the two components being laminated together need carry an adhesive layer and which component carries the adhesive layer is essentially a matter of process engineering. Thus, in certain cases, it may be convenient to omit one or both of the adhesive layers 308 and 312 from the sheet 300 and instead to place a similar adhesive layer on the CFA, backplane or other substrate being used in the lamination. Also, in some cases it may be possible to omit one release sheet where this would not result in an adhesive layer being exposed to contamination for an extended period. For example, if a double release sheet such as the sheet 300 were formed on a continuous production line and laminated to a color filter array or other substrate a short time after the second adhesive layer 312 was formed, application of the second release sheet 314 could be omitted and the second adhesive layer used to laminate the sheet 300 to the color filter array.